Message Text

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ACTION EA-09

INFO OCT-01 EUR-12 ISO-00 IO-13 EB-07 ACDA-10 CIAE-00

DODE-00 PM-04 INR-07 L-03 NSAE-00 NASA-02 NSC-05

OES-06 CCO-00 OTPE-00 FCC-02 OC-05 USIA-15 COME-00

BIB-01 /102 W

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R 301107Z APR 76 FM AMEMBASSY BONN TO SECSTATE WASHDC 8495 INFO USLO PEKING AMEMBASSY TAIPEI AMEMBASSY PARIS

UNCLAS BONN 07236

E.O. 11652: N/A TAGS: TECH, ENRG, GW, CH SUBJECT: FRG-CHINESE COOPERATION IN SCIENCE AND TECH-NOLOGY

REF: A. BONN 3393; B. STATE 083940

1. IN RESPONSE TO AN INQUIRY BY CDU/CSU PARLIAMENT MEMBER PFEFFERMANN ON MARCH 18 REGARDING THE ATTITUDE OF THE FEDERAL GOVERNMENT TOWARDS FEDERAL RESEARCH MINISTER MATTHOEFER'S OFFER TO THE CHINESE GOVERNMENT FOR EXPERIMENTAL USE OF THE GERMAN-FRENCH COMMUNICA-TIONS SATELLITE SYMPHONIE, THE MINISTER REPLIED AS FOLLOWS (INFORMAL TRANSLATION):

BEGIN INFORMAL TRANSLATION. OUR CHINESE DISCUSSION PARTNERS HAVE ACCEPTED OUR OFFER FOR EXPERIMENTAL TELECOMMUNICATIONS USE OF THE SYMPHONIE SATELLITE WITH GREAT INTEREST. DETAILS ON THE ACTUAL DEMAND FOR SUCH EXPERIMENTS WERE NOT DISCUSSED. IF THE PEOPLE'S REPUBLIC OF CHINA SHOULD DECIDE TO UNCLASSIFIED

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UTILIZE THESE SERVICES, THE TECHNICAL POSSIBILITIES

GIVEN WOULD BE

 TO BRING ONE OF THE TWO SYMPHONIE SATELLITES FROM ITS PRESENT GEOSTATIONARY POSITION (LL.5 DEGREES W) TO A POSITION OF APPROXIMATELY
52-55 DEGREES EAST. THIS POSITION WOULD COVER ALMOST ALL THE CHINESE TERRITORY, INCLUDING THE CITIES OF PEKING, NANKING, CANTON ETC, WITH IN THE RANGE OF TRANSMISSION.

THIS POSITIONAL CHANGE OF ONE OF THE TWO SATELLITES HAS BEEN PLANNED ANYWAY FOR LATE THIS YEAR UNDER AN AGREEMENT WITH FRANCE AND INDIA IN ORDER TO ENABLE INDIA TO CARRY OUT EXPERIMENTAL PROGRAMS WITH THE SATELLITE. UTILIZATION BY CHINA AT THE SAME TIME WOULD PRESENT A SENSIBLE EXTENSION OF THIS PROGRAM.

FOR CHINESE COMMUNICATIONS EXPERIMENTS ONE OR TWO GROUND STATIONS WOULD BE NEEDED. THIS COULD BE MADE AVAILABLE BY GERMANY FOR THE TIME BEING ON A LOAN BASIS, IF THE CHINESE GROUND STATIONS SHOULD NOT BE SUITABLE FOR THIS PURPOSE. END INFORMAL TRANSLATION. HILLENBRAND

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Message Attributes

Automatic Decaptioning: X Capture Date: 01 JAN 1994 Channel Indicators: n/a Current Classification: UNCLASSIFIED Concepts: SCIENTIFIC COOPERATION, TEXT, COMMUNICATION SATELLITES, MEETINGS, TECHNOLOGICAL EXCHANGES Control Number: n/a Copy: SINGLE Draft Date: 30 APR 1976 Decaption Date: 01 JAN 1960 Decaption Note: Disposition Action: n/a Disposition Approved on Date: Disposition Authority: n/a Disposition Case Number: n/a Disposition Case Number: n/a Disposition Comment: Disposition Date: 01 JAN 1960 Disposition Event: Disposition History: n/a Disposition Reason: Disposition Remarks: Decument Number: 1076POND Document Number: 1976BONN07236 Document Source: CORE Document Unique ID: 00 Drafter: n/a Enclosure: n/a Executive Order: N/A Errors: N/A Film Number: D760166-0790 From: BONN Handling Restrictions: n/a Image Path: ISecure: 1 Legacy Key: link1976/newtext/t1976045/aaaaadde.tel Line Count: 86 Locator: TEXT ON-LINE, ON MICROFILM Office: ACTION EA Original Classification: UNCLASSIFIED Original Handling Restrictions: n/a Original Previous Classification: n/a Original Previous Handling Restrictions: n/a Page Count: 2 Previous Channel Indicators: n/a Previous Classification: n/a Review Authority: coburnhl Review Content Flags: Review Date: 27 SEP 2004 **Review Event:** Review Exemptions: n/a Review History: RELEASED <27 SEP 2004 by cookms>; APPROVED <15 NOV 2004 by coburnhl> **Review Markings:** Margaret P. Grafeld Declassified/Released US Department of State EO Systematic Review 04 MÁY 2006 **Review Media Identifier:** Review Referrals: n/a Review Release Date: n/a Review Release Event: n/a **Review Transfer Date:** Review Withdrawn Fields: n/a Secure: OPEN Status: NATIVE Subject: FRG-CHINESE COOPERATION IN SCIENCE AND TECH- NOLOGY TAGS: TECH, ENRG, GE, CH, (MATTHOEFER, HANS) To: STATE Type: TE Markings: Margaret P. Grafeld Declassified/Released US Department of State EO Systematic Review 04 MAY 2006